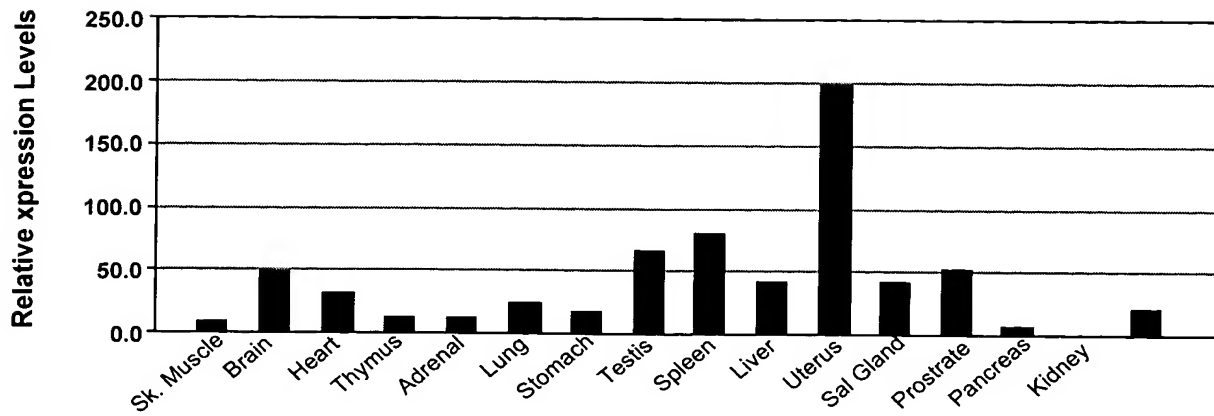


205T20" 5904400T

FIGURE 1



205T20" 590400T

FIGURE 2

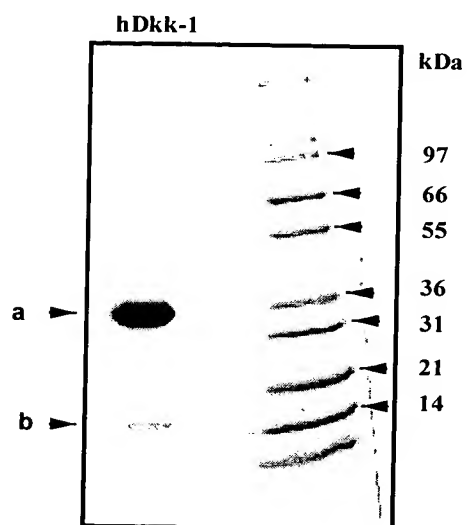


FIGURE 3A

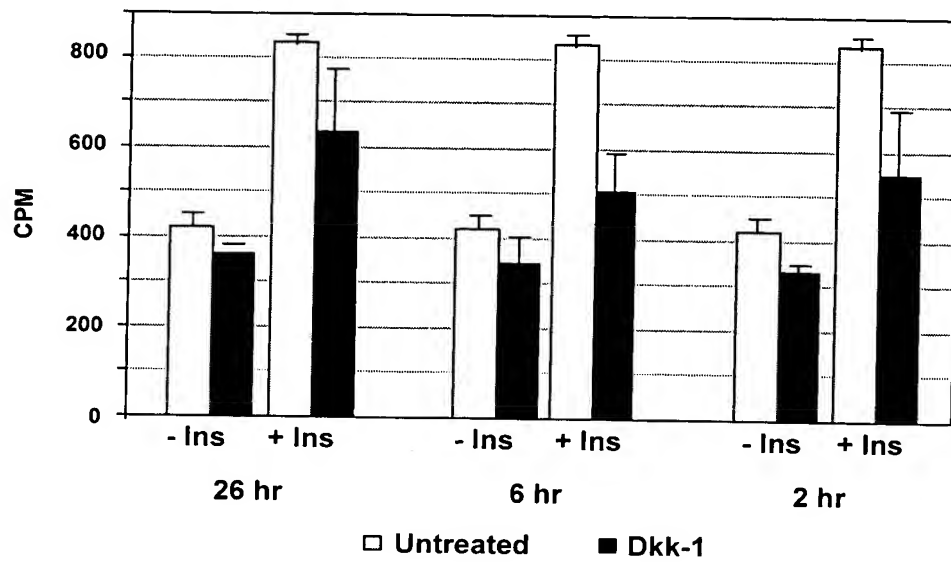


FIG. 3B

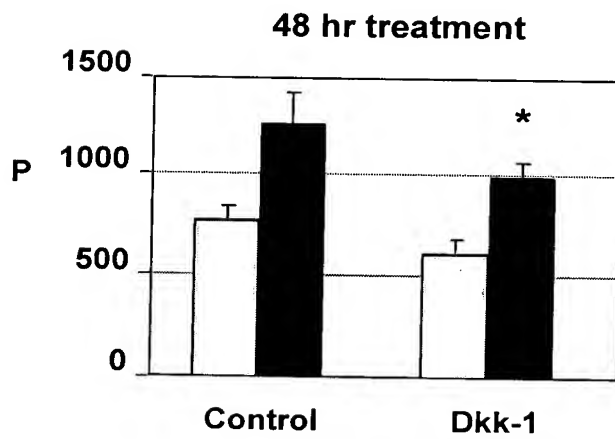
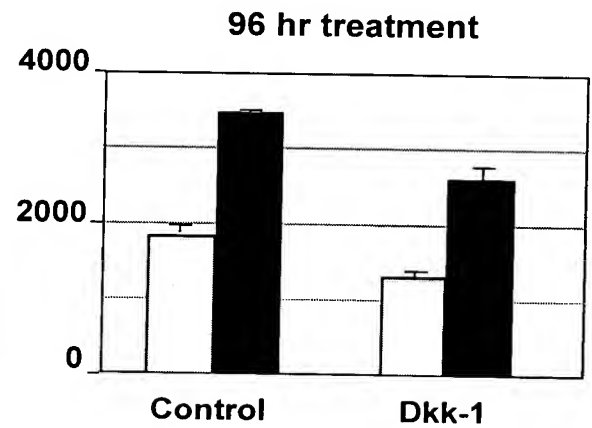


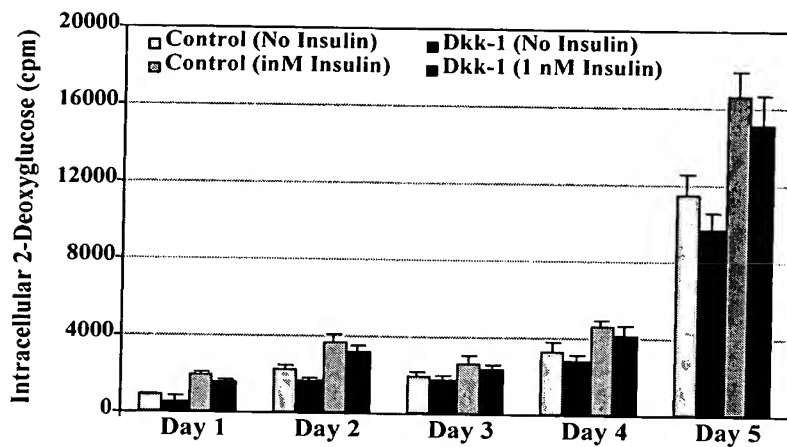
FIG. 3C



□ No Insulin    ■ 30nM Insulin

Figure 4

4A



4B

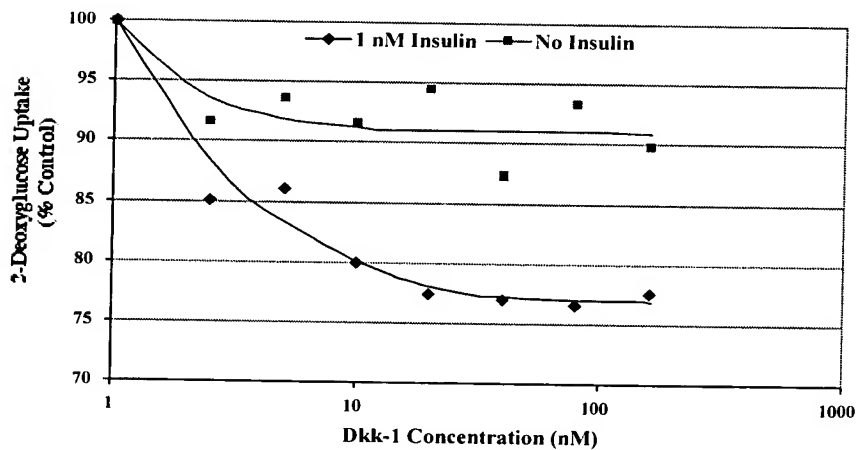


FIGURE 5

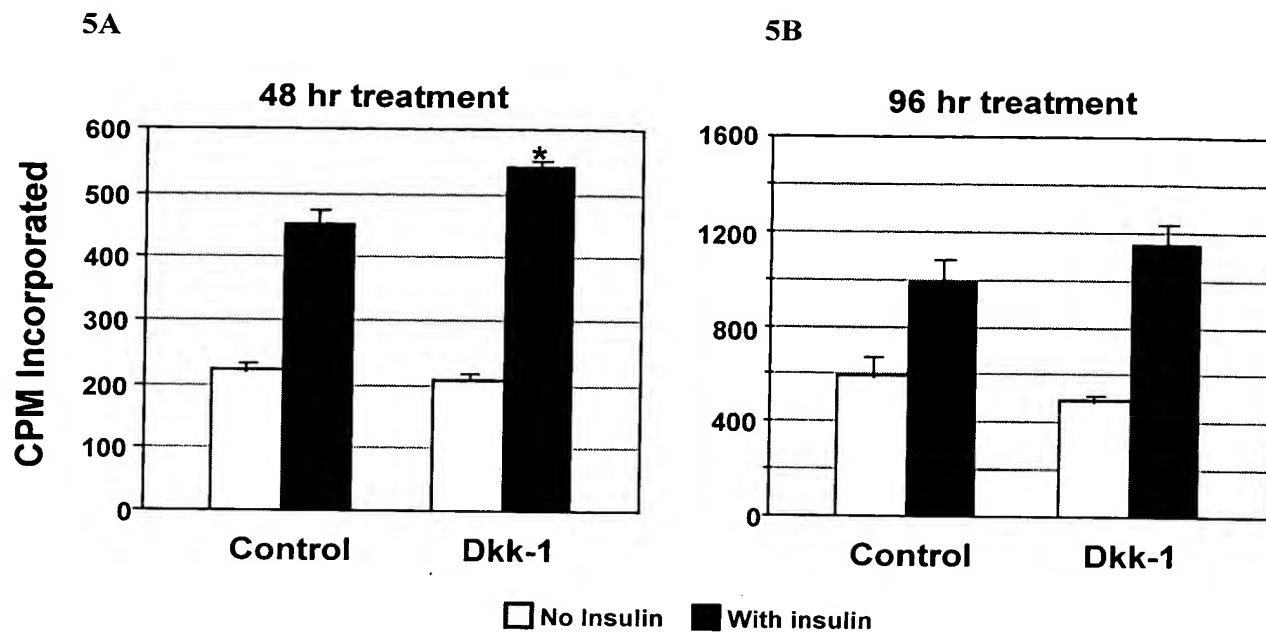
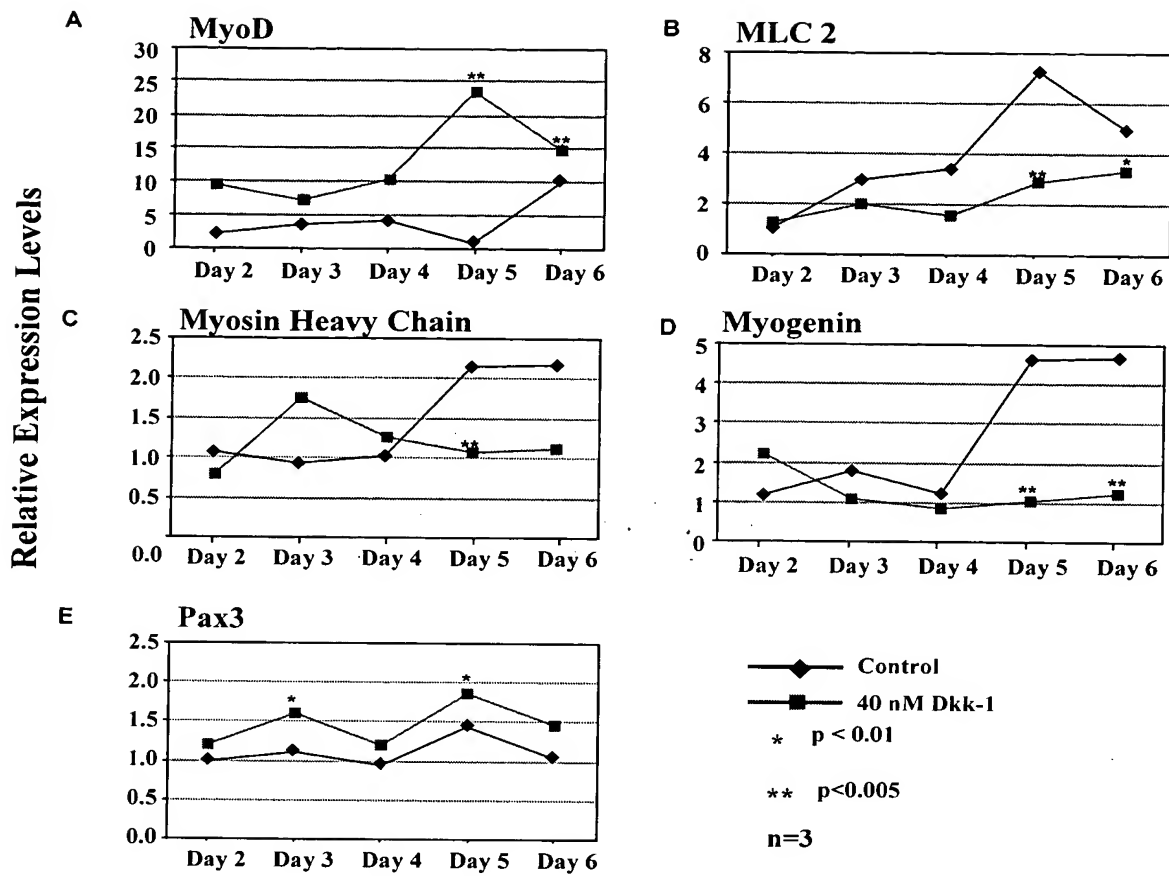
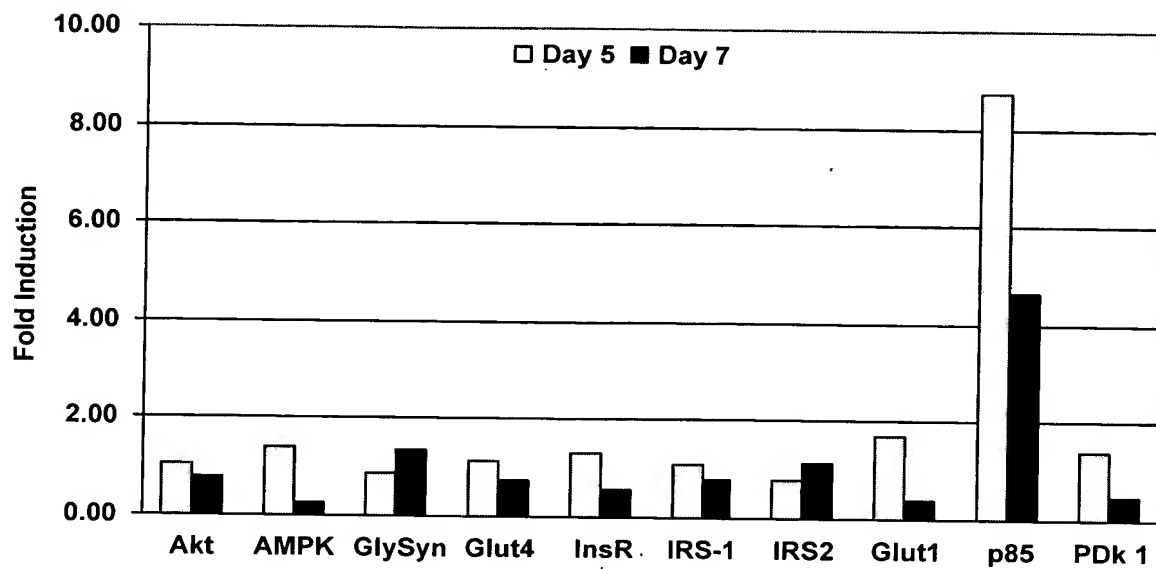


Figure 6



205120" 590200T

FIGURE 7



205T20" 590700T

Figure 8

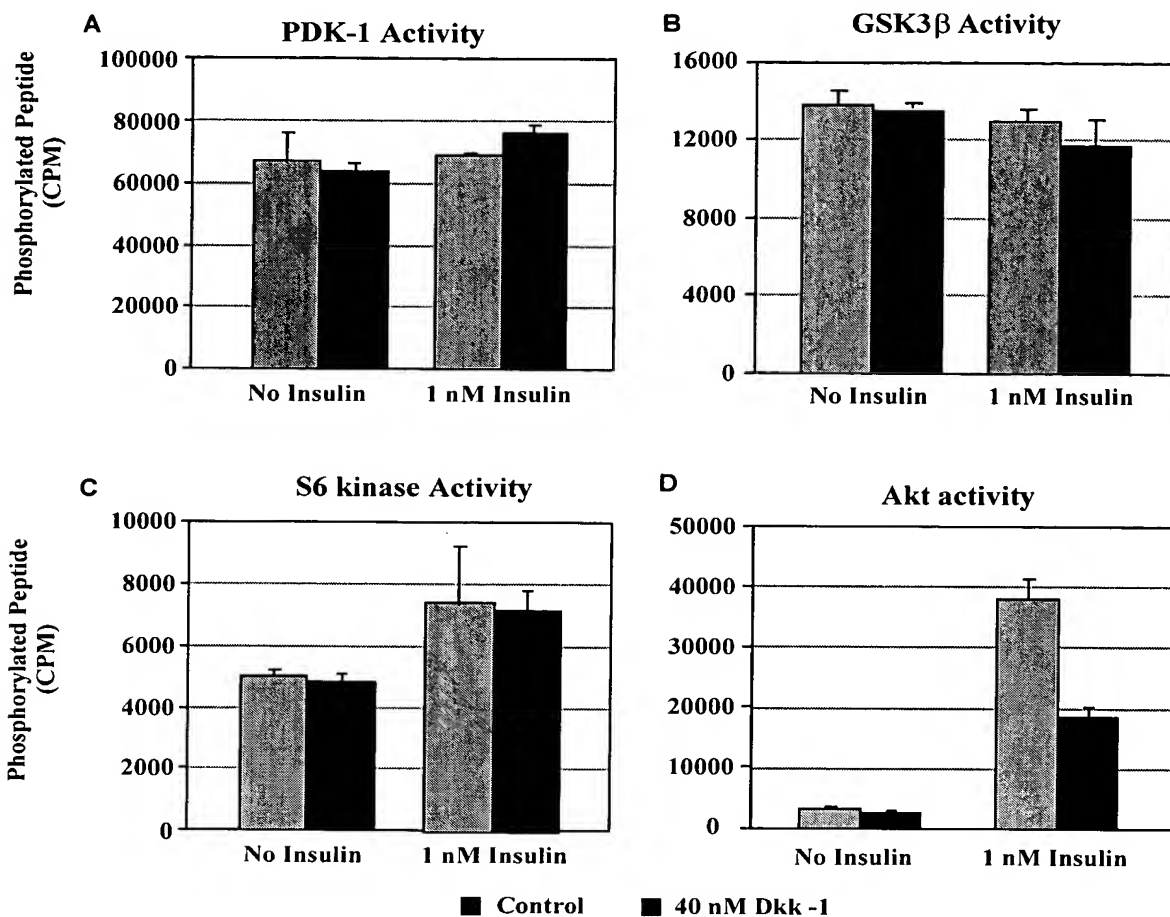




FIGURE 9

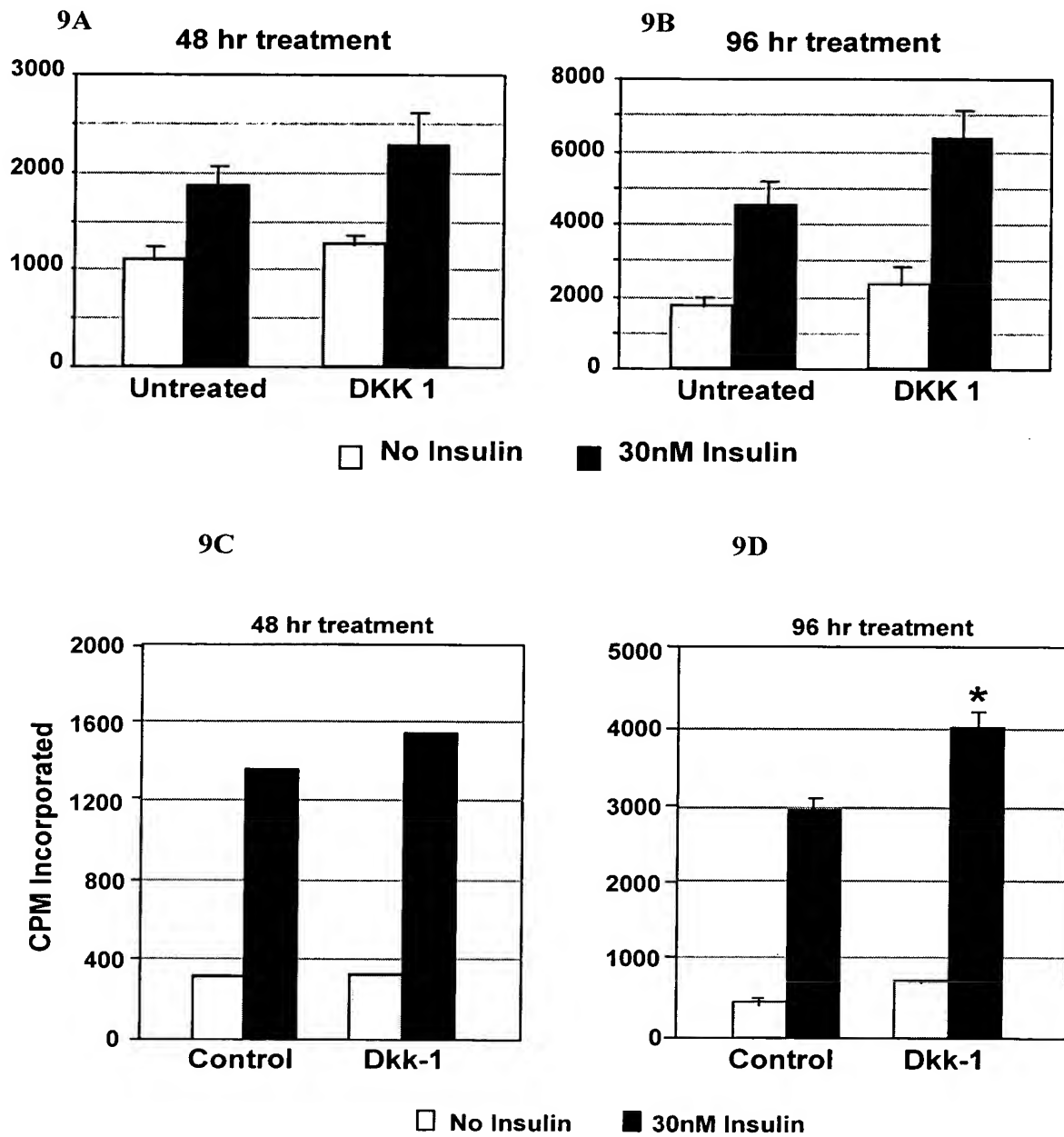
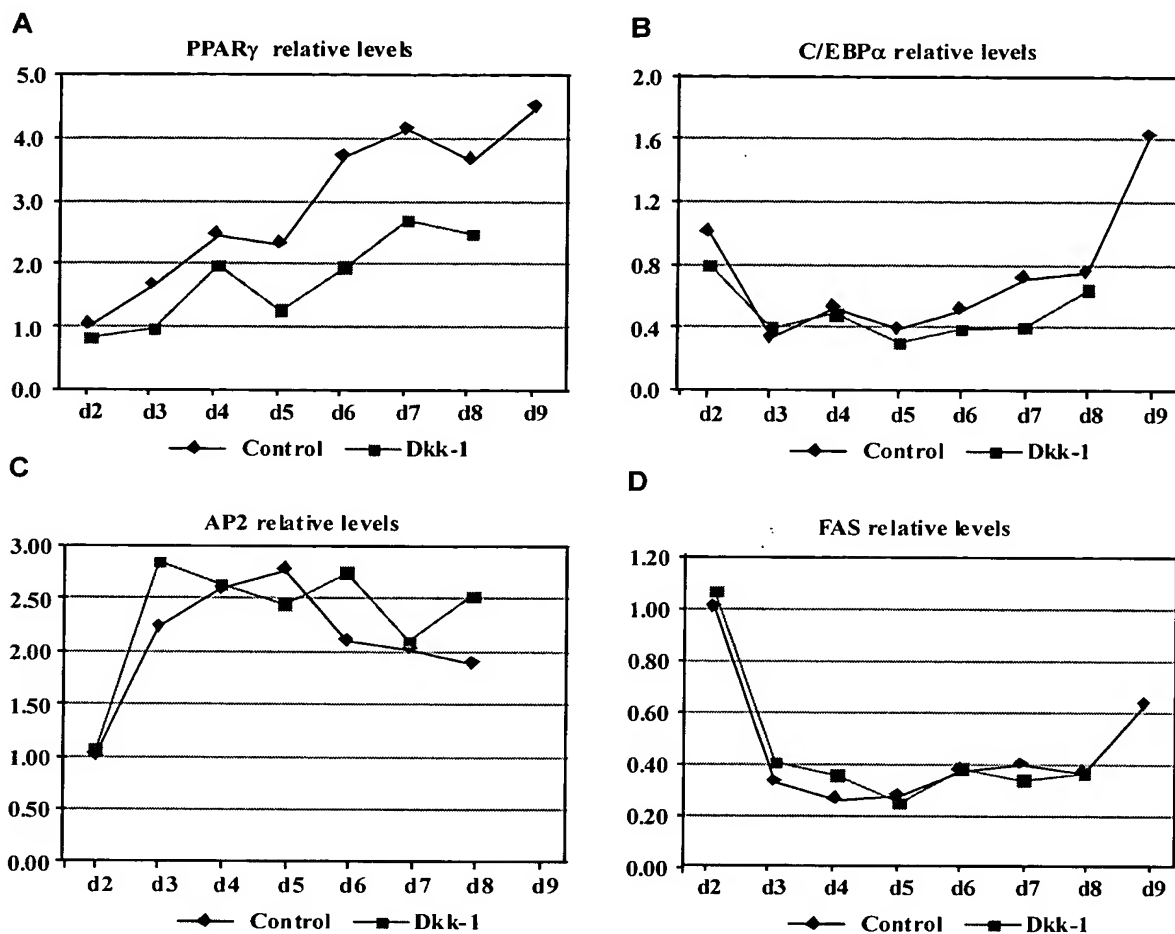


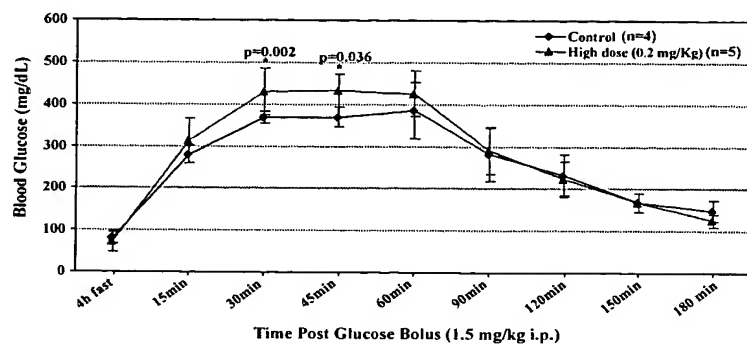
Figure 10



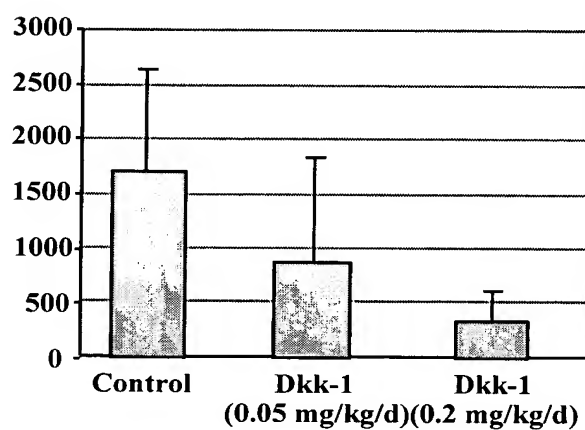
1.0077065.021502

Figure 11

A



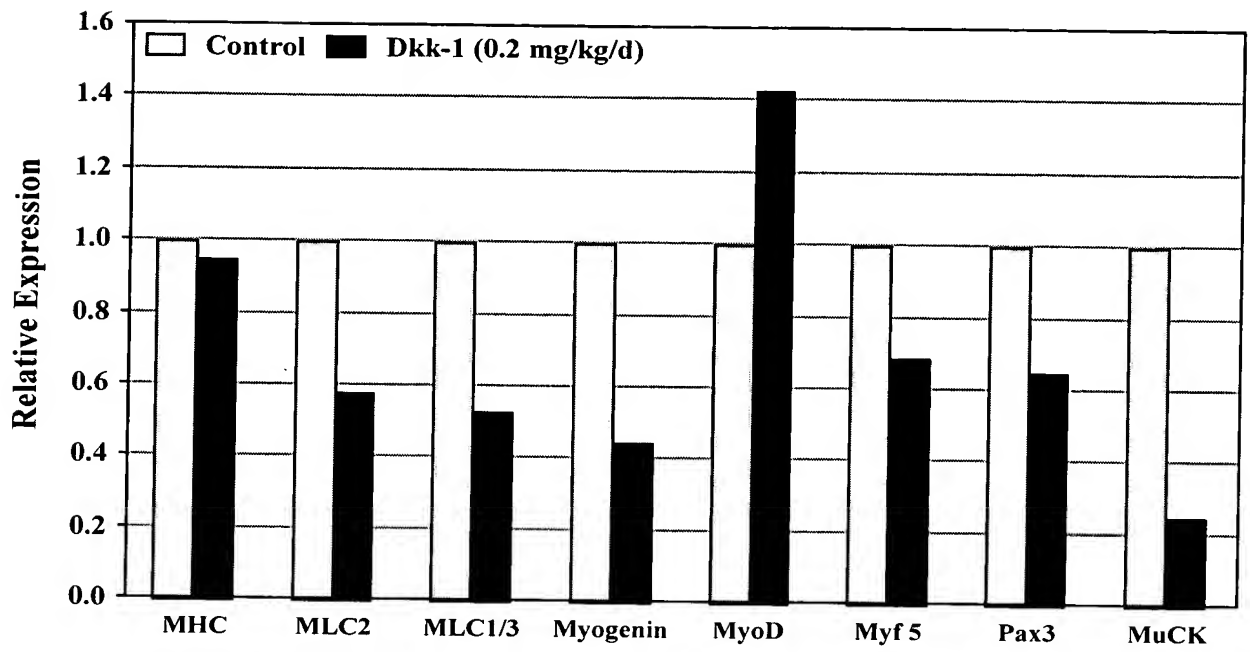
B



10077065.021502

Figure 12

A



B

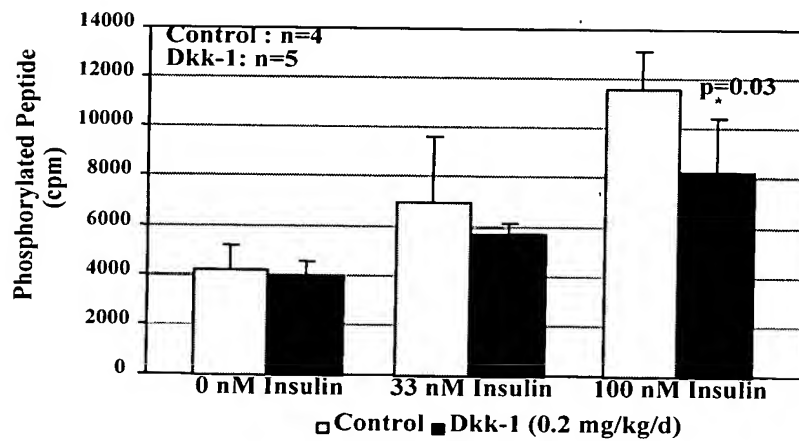
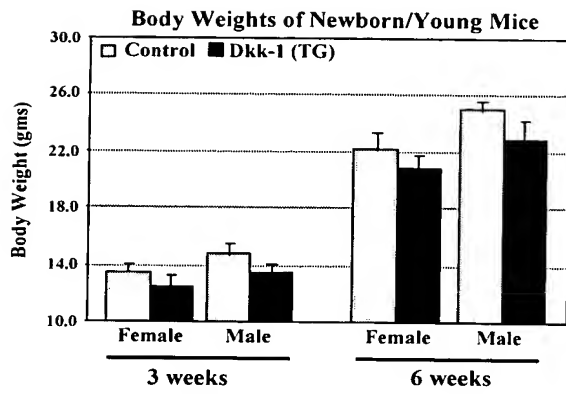
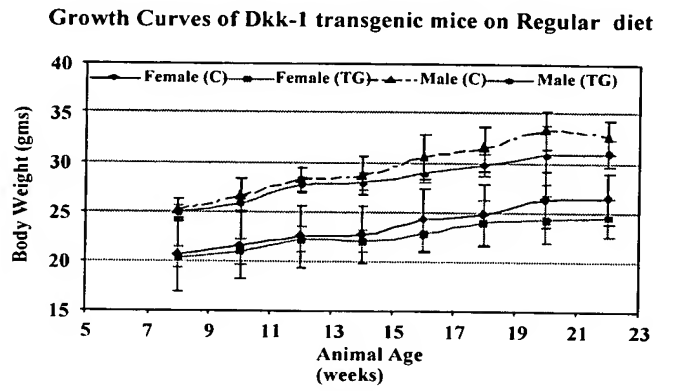


Figure 13

A

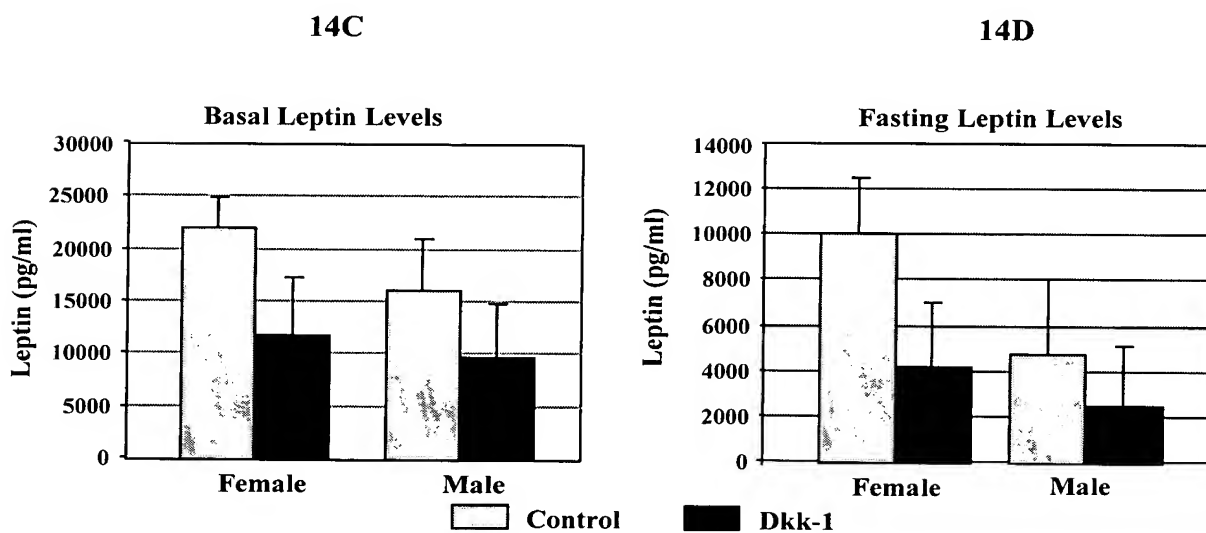
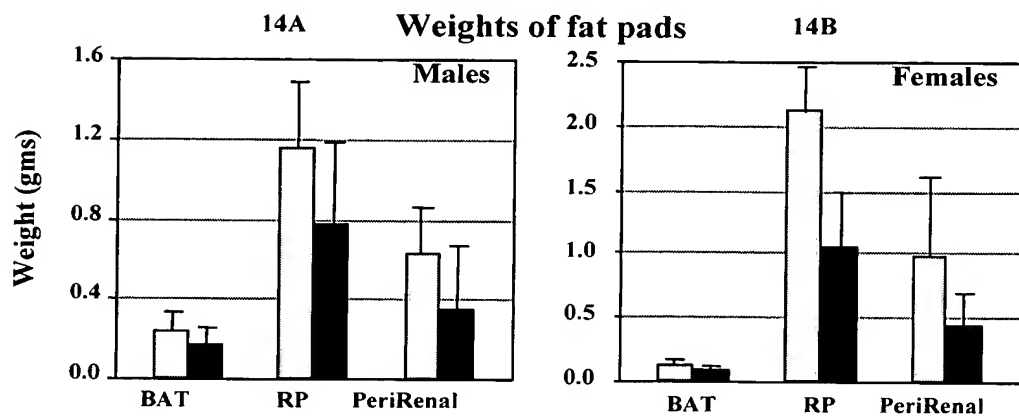


B



205720" 590700T

Figure 14



205T20" 5907200T

Figure 15

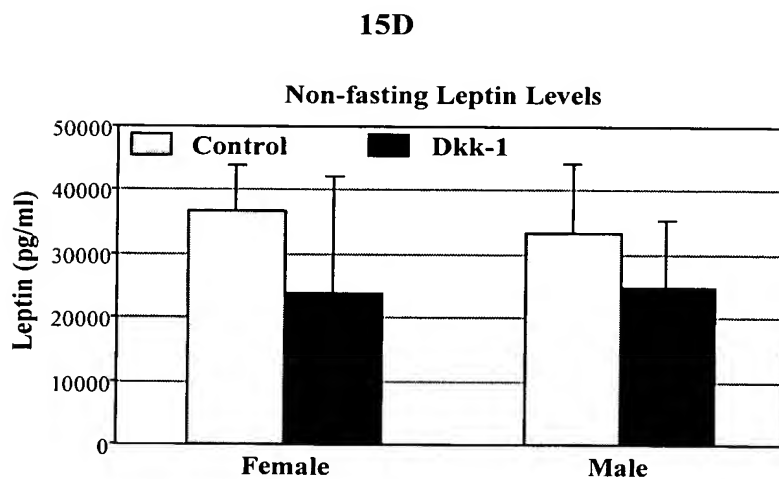
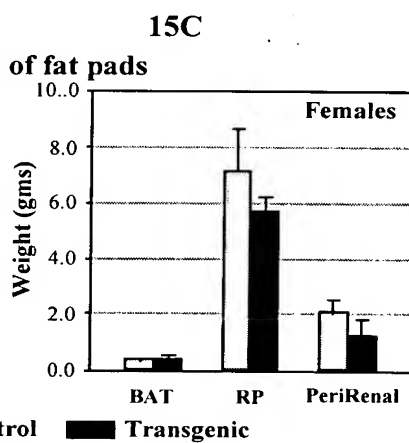
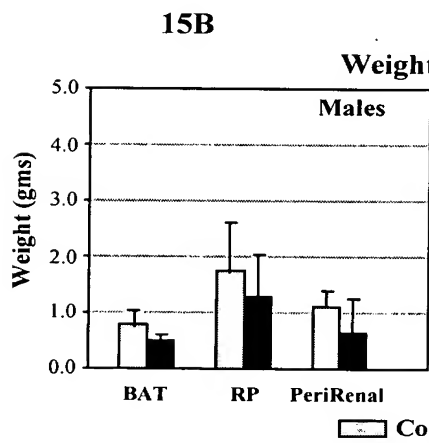
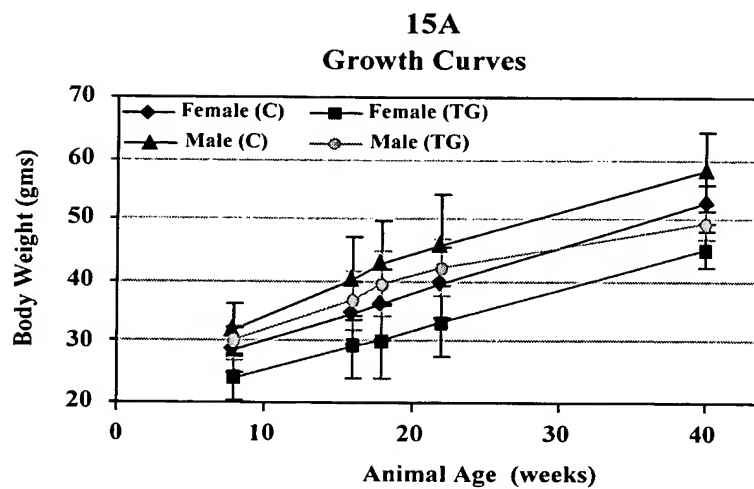
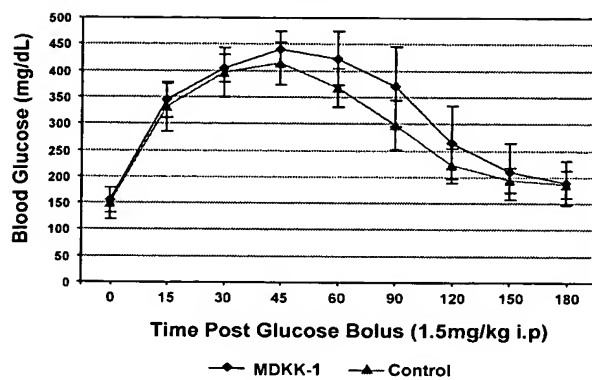


Figure 16

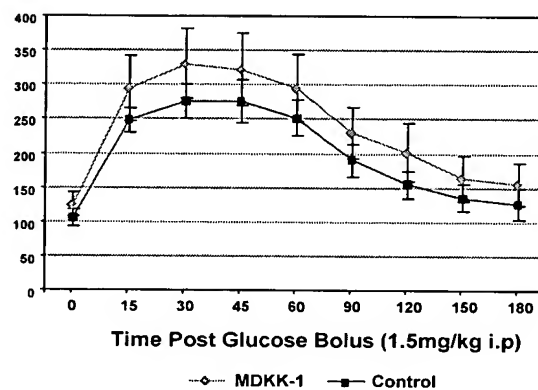
16A

Males

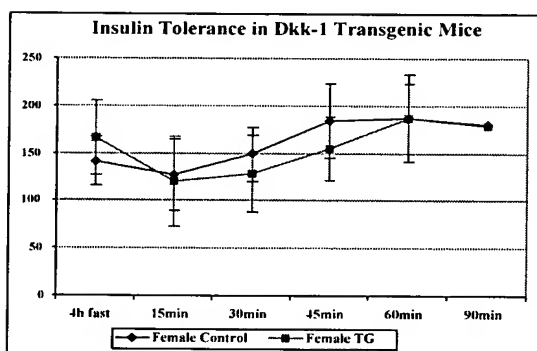


16B

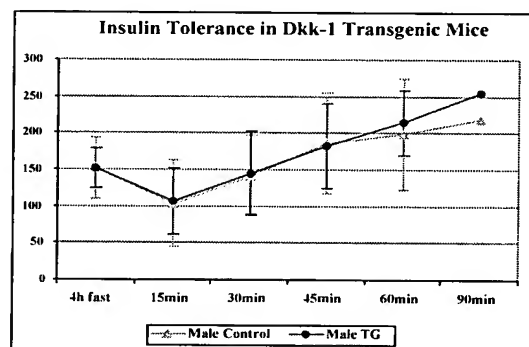
Females



16C

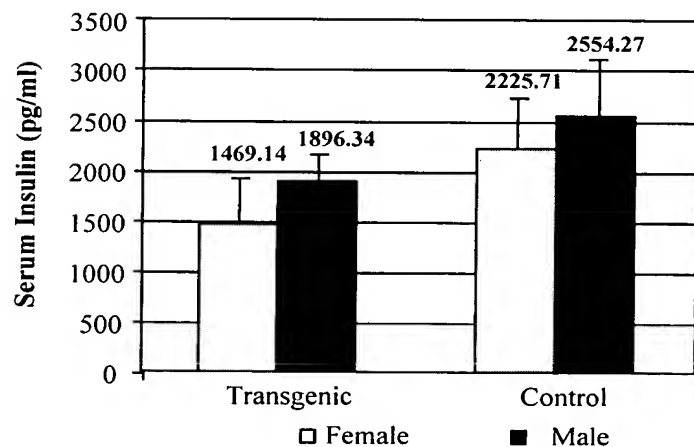


16D



16E

Glucose-Induced Insulin Levels



10077065 021502



Effect of anti-Dkk-1 monoclonal antibody on Dkk-1 mediated decrease in glucose uptake in L6 cells

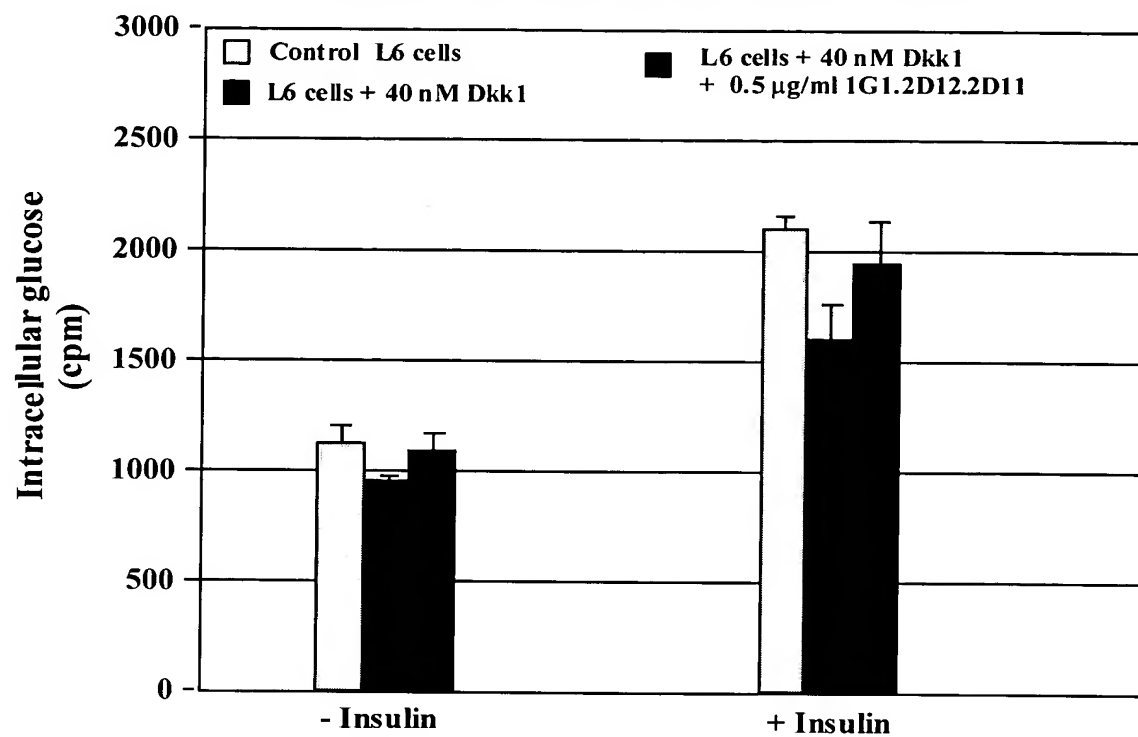


FIGURE 17

205T20"590Z00T